Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	5495	(606/53,60,72,75,148,151,228,232). CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/19 19:40
L2	1058	1 and (suture with anchor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/19 19:40
L3	1076151	eyelet or loop	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/19 19:41
L4	4586	3 with suture	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/19 19:41
L5	574	2 and 4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/19 19:41
L6	31	2 and (insert with mold\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/19 19:42
L7	458	2 and (driver or inserter or applicator)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/19 19:45
L8	117	7 and ((driver or inserter or applicator) with (hollow or cannulated))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/19 19:45

rð	116	8 and (hold\$4 or receiv\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/19 19:44
L10	102	8 and ((hold\$4 or receiv\$4) with anchor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/19 19:44
L11	2	2 and ((driver or inserter or applicator) with plicat\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/19 19:45
L12		7 and ((driver or inserter or applicator) with ((hollow or cannulated) with suture))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/19 19:46
L13	0	(load\$ with suture) and ((flexible or resilient or pliable) with (eyelet or loop)) and ((insert with mold\$4) with (suture with anchor)) and ((suture with anchor) with (thread\$4 or furls)) and (anchor with (truncated with cones)) and (anchor with ((tip or end) with (sharp or blunt))) and (anchor with (driver or inserter or applicator or plication)) and ((cannulated or hollow) with (shaft and handle)) and ((recess or depression) with (anchor)) and (suture with (cannulated or hollow)) and ((advancing or pushing or hammering or tapping) with anchor) and ((securing or attaching) with (tissue with anchor)) and (suture with knot).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/19 20:03

L14	0	(load\$ with suture) and ((flexible or resilient or pliable) with (eyelet or loop)) and ((insert with mold\$4) with (suture with anchor)) and (anchor with (truncated with cones)) and (anchor with ((tip or end) with (sharp or blunt))) and (anchor with (driver or inserter or applicator or plication)) and ((cannulated or hollow) with (shaft and handle)) and ((recess or depression) with (anchor)) and (suture with (cannulated or hollow)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/19 20:05
L15		((flexible or resilient or pliable) with (eyelet or loop)) and (anchor with (driver or inserter or applicator or plication)) and ((cannulated or hollow) with (shaft and handle)) and ((recess or depression) with (anchor)) and (suture with (cannulated or hollow)). clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/19 20:30
L16	11	benavitz.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/19 20:30
L17	7	16 and william	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/19 20:31
L18	426	grafton.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/19 20:31
L19	55	18 and donald	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/19 20:32
L20	266	schmieding.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/19 20:32

L21	107	20 and reinhold	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/19 20:32
L22	149	17 or 19 or 21	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/19 20:32